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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION OF

ARNON, Boaz

Appln. No.: 09/687,141

Filed: October 13, 2000

Title: DATA INPUT DEVICE

Confirmation No.: 1036

Group Art Unit: 2676

Examiner: TRAN, TAM D.

March 24, 2003

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Technology Center 2600

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AMENDMENT

Hon. Commissioner of Patents
Washington, D.C. 20231

Sir:

In response to the outstanding Office Action mailed September 24, 2002, kindly
amend the application as follows:

IN THE CLAIMS:

Please cancel claims 10-12, 14 and 27 without prejudice.

Kindly amend claims 1, 13 and 17 to read as follows:

1. (Amended) A data input device comprising:
an optically generated image of a data input device, said image comprising at least one
input zone actuable by an action performed thereon by a user;
a sensor operative to sense the action performed on said at least one input zone, and to
generate signals in response to said action, said sensor being ^{an optical} position sensing device (PSD);
and
a processor in communication with said sensor operative to process said signals for
performing an operation associated with said at least one input zone.

10 ~~13~~. (Amended) A data input device comprising:
an optically generated image of a data input device, said image comprising at least one
input zone actuable by an action performed thereon by a user;

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